



BIT-TIME	7	6	5	4	3	2	1	0		
0	<u>301</u>	HINT 302 COMMAND CODE								
1	<u>311</u>	TAG [7:0]								
2	<u>312</u>	STRIDE	RIDE <u>313</u> RESERVED <u>314</u> LENGTH [3:0]							
3	<u>305</u>	ADDRESS [39:32]								
4	<u>306</u>	ADDRESS [31:24]								
5	<u>307</u>	ADDRESS [23:16]								
6	<u>308</u>	ADDRESS [15:8]								
7	<u>309</u>	ADDRESS [7:3]					Rsv	PRIORIT	ΓΥ	
8	<u>310</u>	DATA [7:0]								
9	<u>311</u>	DATA [15:8]								
10	<u>312</u>	DATA [23:16]								
11	<u>313</u>	DATA [31:24]								
111	<u>314</u>									
12+4N	<u>315</u>	CRC [7:0]								
13+4N	<u>316</u>	CRC [15:8]								
14+4N	<u>317</u>	CRC [23:16]								
15+4N	<u>318</u>	CRC [31:24]								



FIG.3

TIME	7	6	5	4	3	2	1	0	
0	<u>351</u>	HINT 352 COMMAND CODE							
1	<u>361</u>	TAG [7:0]							
2	<u>362</u>	STRIDE	<u>363</u> RESERVED <u>364</u> LENGTH [3:0]				[3:0]		
3	<u>355</u>	ADDRESS [39:32]							
4	<u>356</u>	ADDRESS [31:24]							
5	<u>357</u>	ADDRESS [23:16]							
6	<u>358</u>	ADDRESS [15:8]							
7	<u>359</u>	ADDRESS [7:3]					Rsv	PRIORITY	
8	<u>365</u>	CRC [7:0]							
9	<u>366</u>	CRC [15:8]							
10	<u>367</u>	CRC [23:16]							
11	<u>368</u>	CRC [31:24]							



FIG.4

